



TITLE:

Theses

AUTHOR(S):

---

CITATION:

Theses. ICR Annual Report 2014, 21: 115-115

ISSUE DATE:

2014

URL:

<http://hdl.handle.net/2433/197538>

RIGHT:

# THESES

ARAKAWA, Tomonori  
D Sc, Kyoto University  
“Dynamics and Spin Dependent Transport in Mesoscopic Junctions”  
Supervisor: Prof ONO, Teruo  
29 July 2014

ASO, Ryotaro  
D Sc, Kyoto University  
“Local Structure and Strain Analysis of Transition Metal Oxide Films by STEM”  
Supervisor: Prof KURATA, Hiroki  
24 March 2014

CHANG, Yung-Hung  
D Eng, Kyoto University  
“Studies on PNP-Pincer Type Phosphaalkene Complexes of Iridium”  
Supervisor: Prof OZAWA, Fumiyuki  
18 April 2014

CHO, Hyun-nam  
D Agr, Kyoto University  
“Studies on 1-Acyl-*sn*-Glycerol-3-Phosphate Acyltransferase of *Shewanella livingstonensis* Ac10”  
Supervisor: Prof KURIHARA, Tatsuo  
24 March 2014

FUKUYAMA, Sadanobu  
D Agr, Kyoto University  
“Catalytic and Structural Characteristics of 2,4-Diaminopentanoate Dehydrogenase from *Fervidobacterium nodosum*”  
Supervisor: Prof KURIHARA, Tatsuo  
24 March 2014

HUANG, Yun  
D Eng, Kyoto University  
“Synthesis of Novel Polymer-Brush-Afforded Hybrid Particles for Well-Organized Assemblies”  
Supervisor: Prof TSUJII, Yoshinobu  
23 July 2014

IWAMOTO, Takahiro  
D Eng, Kyoto University  
“Studies on Synthesis and Host-Guest Chemistry of Cycloparaphenylenes”  
Supervisor: Prof YAMAGO, Shigeru  
24 March 2014

KINOSHITA, Tomohiko  
D Pharm Sc, Kyoto University  
“Studies on Intermolecular Conjugate Addition and Dieckmann Condensation Based on Memory of Chirality”  
Supervisor: Prof KAWABATA, Takeo  
24 March 2013

MATSUO, Sadashige  
D Sc, Kyoto University  
“Investigation of Quantum Interferences in Bi<sub>2</sub>Se<sub>3</sub> Thin Films”  
Supervisor: Prof ONO, Teruo  
14 January 2014

MIYASAKA, Yasuhiro  
D Sc, Kyoto University  
“Laser Nano Ablation Induced by the Interaction of Femtosecond Laser with Metal Surface”  
Supervisor: Prof SAKABE Shuji  
24 September 2014

SAITO, Hikaru  
D Sc, Kyoto University  
“Propagation Mode Analysis of Nano-Materials for Optics Using Angle-Resolved EELS”  
Supervisor: Prof KURATA, Hiroki  
24 March 2014

UEDA, Kohei  
D Sc, Kyoto University  
“Investigation of the Mechanisms in Current-Induced Domain Wall Motion”  
Supervisor: Prof ONO, Teruo  
14 January 2014

YAOITA, Takatoshi  
D Eng, Kyoto University  
“Friction of Polymer Chains under Fast Deformation”  
Supervisor: Prof WATANABE, Hiroshi  
25 November 2014

ZHAO, Yang  
D Inf, Kyoto University  
“Computational Methods for Analyzing Chemical Graphs and Biological Networks”  
Supervisor: Prof AKUTSU, Tatsuya  
24 March 2014